



UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Wolfe

Serial No.: 10/652,670

Docket: 295

Filed: August 29, 2003

Title: EFFICIENTLY DISPLAYING AND
RESEARCHING INFORMATION ABOUT
THE INTERRELATIONSHIPS BETWEEN
DOCUMENTS

Art Unit: 2178

Examiner: Unknown

FORM PTO-1449 (MODIFIED)
ACCOMPANYING SECOND
INFORMATION DISCLOSURE
STATEMENT

Initials* Reference Citation

WLB AA. U.S. Patent No. 5,948,040, DeLorme, Sep. 7, 1999, class 701/201

WLB AB. U.S. Patent No. 5,619,247, Russo, Apr. 8, 1997, class 348/3

WLB AC. U.S. Patent Application Ser. No. 10/611,077, Mark Wolfe, filed July 1, 2003

WLB AD. U.S. Patent Application Ser. No. 10/634,318, Mark Wolfe, filed August 5, 2003

Date Considered:

10/11/05

Examiner's Signature:

Michael K. Bots

* The Applicant requests that the Examiner initial if the reference is considered, whether or not the citation is in conformance with MPEP §609. Draw a line through citations not in conformance. Include a copy of this form with next communication to the Applicant.

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FORM PTO-1449 (MODIFIED)
ACCOMPANYING FIRST
INFORMATION DISCLOSURE
STATEMENT

Initials* Reference Citation

~~4/KB~~ AA. U.S. Patent No. 6,321,991, Knowles, Nov. 27, 2001, class 235/472.01
~~4/KB~~ AB. U.S. Patent No. 6,226,655, Borman, May 1, 2001, class 707/501
~~4/KB~~ AC. U.S. Patent No. 6,151,021, Berquist, Nov. 21, 2000, class 345/339
~~4/KB~~ AD. U.S. Patent No. Re. 36,422, Pazel, Nov. 30, 1999, class 707/104
~~4/KB~~ AE. U.S. Patent No. 5,963,205, Sotomayor, Oct. 5, 1999, class 345/333
~~4/KB~~ AF. U.S. Patent No. 5,870,552, Dozier, Feb. 9, 1999, class 395/200.49
~~4/KB~~ AG. U.S. Patent No. 5,915,256, Rogers, 6/22/99, class 707/501
~~4/KB~~ AH. U.S. Patent No. 5,893,914, Clapp, Apr. 13, 1999, class 707/507
~~4/KB~~ AI. U.S. Patent No. 5,877,760, Onda, Mar. 2, 1999, class 345/341
~~4/KB~~ AJ. U.S. Patent No. 5,860,074, Rowe, 1/12/99, class 707/526
~~4/KB~~ AK. U.S. Patent No. 5,835,922, Shima, Nov. 10, 1998, class 707/522
~~4/KB~~ AL. U.S. Patent No. 5,808,611, Johnson, Sep. 15, 1998, class 345/349
~~4/KB~~ AM. U.S. Patent No. 5,806,077 Wecker, Sep. 8, 1998, class 707/501
~~4/KB~~ AN. U.S. Patent No. 5,802,292, Mogul, Sep. 1, 1998, class 395/200.33
~~4/KB~~ AO. U.S. Patent No. 5,801,702, Dolan, Sep. 1, 1998, class 345/357
~~4/KB~~ AP. U.S. Patent No. 5,781,189, Holleran, Jul. 14, 1998, class 345/335
~~4/KB~~ AQ. U.S. Patent No. 5,778,398, Nagashima, 7/7/98, class 707/501
~~4/KB~~ AR. U.S. Patent No. 5,768,578, Kirk, 6/16/98, class 707/100
~~4/KB~~ AS. U.S. Patent No. 5,742,284, Duggan, Apr. 21, 1998, class 345/335
~~4/KB~~ AT. U.S. Patent No. 5,714,971, Shalit, Feb. 3, 1998, class 345/119

~~3/KB~~ AU. U.S. Patent No. 5,696,965, Dedrick, Dec. 9, 1997, class 395/610
~~3/KB~~ AV. U.S. Patent No. 5,692,107, Simudis, Nov. 25, 1997, class 395/50
~~3/KB~~ AW. U.S. Patent No. 5,644,686, Hekmatpur, 7/97, class 706/45
~~3/KB~~ AX. U.S. Patent No. 5,632,022, Warren, 5/20/97, class 345/350
~~3/KB~~ AY. U.S. Patent No. 5,623,679, Rivette et al., Apr. 22, 1997, class 395/773
~~3/KB~~ AZ. U.S. Patent No. 5,617,526, Oran et al., Apr. 1, 1997, class 395/326
~~3/KB~~ BA. U.S. Patent No. 5,544,352, Egger, Aug. 6, 1996, class 395/600
~~3/KB~~ BB. U.S. Patent No. 5,535,422, Chiang, Jul. 9, 1996, class 395/155
~~3/KB~~ BC. U.S. Patent No. 5,526,520, Krause, 6/11/96, class 707/104
~~3/KB~~ BD. U.S. Patent No. 5,524,193, Covington, 6/4/96, class 707/512
~~3/KB~~ BE. U.S. Patent No. 5,511,160, Robson, Apr. 23, 1996, class 395/162
~~3/KB~~ BF. U.S. Patent No. 5,495,581, Tsai, February 27, 1996, class 395/154
~~3/KB~~ BG. U.S. Patent No. 5,478,989, Shepley, Dec. 26, 1995, class 235/375
~~3/KB~~ BH. U.S. Patent No. 5,471,575, Giansante, Nov. 28, 1995, class 395/144
~~3/KB~~ BI. U.S. Patent No. 5,459,306, Stein et al., Oct. 17, 1995, class 235/383
~~3/KB~~ BJ. U.S. Patent No. 5,421,008, Banning et al., May 30, 1995, class 395/600
~~3/KB~~ BK. U.S. Patent No. 5,418,948, Turtle, May 23, 1995, class 395/600
~~3/KB~~ BL. U.S. Patent No. 5,408,655, Oren et al., Apr. 18, 1995, class 395/600
~~3/KB~~ BM. U.S. Patent No. 5,404,442, Foster, April 4, 1995, class 395/159
~~3/KB~~ BN. U.S. Patent No. 5,392,387, Fitzpatrick et al., Feb. 21, 1995, class 395/156
~~3/KB~~ BO. U.S. Patent No. 5,390,281, Luciw et al., Feb. 14, 1995, class 395/12
~~3/KB~~ BP. U.S. Patent No. 5,347,632, Filepp et al., Sep. 13, 1994, class 395/200
~~3/KB~~ BQ. U.S. Patent No. 5,345,551, Shelley, Sep. 6, 1994, class 395/157
~~3/KB~~ BR. U.S. Patent No. 5,341,293, Vertelney, Aug. 23, 1994, class 395/600
~~3/KB~~ BS. U.S. Patent No. 5,335,277, Harvey, Aug. 2, 1994, class 380/20
~~3/KB~~ BT. U.S. Patent No. 5,325,298, Gallant, June 28, 1994, class 364/419.19
~~3/KB~~ BU. U.S. Patent No. 5,301,109, Landauer et al., April 5, 1994, class 364/419.19
~~3/KB~~ BV. U.S. Patent No. 5,295,243, Robertson, Mar. 15, 1994, class 395/160
~~3/KB~~ BW. U.S. Patent No. 5,289,569, Taniguchi, Feb. 22, 1994, class 395/145
~~3/KB~~ BX. U.S. Patent No. 5,265,065, Turtle, Nov. 23, 1993, class 395/600
~~3/KB~~ BY. U.S. Patent No. 5,255,386, Prager, Oct. 19, 1993, class 395/600
~~3/KB~~ BZ. U.S. Patent No. 5,253,337, Hirose, Oct. 12, 1993, class 395/161
~~3/KB~~ CA. U.S. Patent No. 5,243,149, Comerford et al., September 7, 1993, class 178/18

- CB. U.S. Patent No. 5,241,671, Reed et al., Aug. 31, 1993, class 395/600
- CC. U.S. Patent No. 5,235,680, Bijlagte, Aug. 10, 1993, class 395/161
- CD. U.S. Patent No. 5,220,648, Sato, Jun. 15, 1993, class 395/146
- CE. U.S. Patent No. 5,206,949, Cochran et al., Apr. 27, 1993, class 395/600
- CF. U.S. Patent No. 5,157,783, Anderson et al., October 20, 1992, class 395/600
- CG. U.S. Patent No. 5,123,088, Kasahara et al., Jun. 16, 1992, class 395/600
- CH. U.S. Patent No. 5,122,951, Kamiya, Jun. 16, 1992, class 364/419
- CI. U.S. Patent No. 5,105,184, Pirani et al., Apr. 14, 1992, class 340/721
- CJ. U.S. Patent No. 5,062,074, Kleinberger, Oct. 29, 1991, class 364/900
- CK. U.S. Patent No. 5,021,989, Fujisawa et al., Jun. 4, 1991, class 364/900
- CL. U.S. Patent No. 4,996,642, Hey, Feb. 26, 1991, class 705/27
- CM. U.S. Patent No. 4,982,344, Jordan, Jan. 1, 1991, class 364/521
- CN. U.S. Patent No. 4,954,969, Tsumura, September 4, 1990, class 364/521
- CO. U.S. Patent No. 4,945,476, Bodick et al., July 31, 1990, class 364/413.02
- CP. U.S. Patent No. 4,899,292, Montagna, Feb. 6, 1988, class 707/501
- CQ. U.S. Patent No. 4,855,725, Fernandez, Nov. 1987, class 345/173
- CR. U.S. Patent No. 4,839,853, Deewester et al., June 13, 1989, class 364/900
- CS. U.S. Patent No. 4,815,029, Barker et al., Mar. 21, 1989, class 364/900
- CT. U.S. Patent No. 4,760,606, Lesnick et al., July 26, 1988, class 382/48
- CU. U.S. Patent No. 4,730,252, Bradshaw, Mar. 8, 1988, class 364/403
- CV. U.S. Patent No. 4,723,211, Barker et al., Feb. 2, 1988, class 364/300
- CW. U.S. Patent No. 6,263,351, Wolfe, Jul. 17, 2001, class 707/501
- CX. U.S. Patent No. 6,006,252, Wolfe, Dec. 21, 1999, class 709/203
- CY. U.S. Patent No. 5,946,682, Wolfe, Aug. 31, 1999, class 707/5
- CZ. U.S. Patent No. 5,870,770, Wolfe, Feb. 9, 1999, class 707/501
- DA. U.S. Patent No. 5,715,445, Wolfe, Feb. 3, 1998, class 707/5
- DB. Nick Wingfield, "Web-wise apps," Infoworld, August 28, 1995 pp. 1, 20.
- DC. Bederson, "'Pad plus plus: A Zoomable Graphical Interface System,'" Proceedings of the Conference on Human Factors in Computing Systems, May 1995, pp. 23-24
- DD. Andrews, "'Hyper-G and Harmony: Towards the Next Generation of Networked Information Technology,'" Proceedings of the Conference on Human Factors in Computing Systems, May 1995, pp. 33-34

- ~~YKB~~ DE. Roscheisen, ""Beyond Browsing: Shared Comments, SOAPs, Trails, and Online Communities,"" Computer Networks and ISDN Systems, April 10, 1995
- ~~YKB~~ DF. Huser, ""Knowledge-based Editing and Visualization for Hypermedia Encyclopedias,"" Communications of the Association of Computing Machinery, v. 38, April 1995, pp. 49-51
- ~~YKB~~ DG. "Netscape's DDE Implementation," (from www.netscape.com) March 22, 1995
- ~~YKB~~ DH. Grunin, "Publish Without Paper," PC Magazine, February 7, 1995, pp. 110-171
- ~~YKB~~ DI. Ayre & Reichard, "The Web Untangled," PC Magazine, February 7, 1995, pp. 173-196
- DJ. The End of the Beginning (pamphlet) (1995 LEXIS/NEXIS)
- DK. Software Products: Prepare to Practice (pamphlet) (1995 LEXIS/NEXIS)
- ~~YKB~~ DL. Discovering Westlaw: The Essential Guide (4th ed.) (1995 West Publishing Company)
- ~~YKB~~ DM. Brown, Using Netscape 2, pp. 773-786 (Que 1995)
- ~~YKB~~ DN. ".More" Product Literature (two pages), (©1995 LEXIS/NEXIS)
- ~~YKB~~ DO. Joel Snyder, "Taming the Internet," MacWorld, December 1994, pp. 115-117
- ~~YKB~~ DP. Mark Brownstein, "Fast Drives, Tiny Packages," PC/Computing, November 1994, pp. 140-41
- ~~YKB~~ DQ. Fowler, ""Experience with the Virtual Notebook System: Abstraction in Hypertext,"" Transcending Boundaries, Proceedings of the Conference on Computer Supported Cooperative Work, October 1994, pp. 133-143
- ~~YKB~~ DR. Robertson, ""The Hypermedia Authoring Research Toolkit (HART),"" Proceedings of European Conference on Hypermedia Technology, September 1994, pp. 177-185
- ~~YKB~~ DS. Bieber, ""Backtracking in a Multiple-Window Hypertext Environment,"" ACM European Conference on Hypermedia Technology, September 1994, pp. 158-166
- ~~YKB~~ DT. Using Mosaic (Que Corporation 1994), pp. 31-44 & 80-85
- ~~YKB~~ DU. Shepard's United States Citations: CD-ROM Edition, © 1994 McGraw-Hill, Inc.
- ~~YKB~~ DV. PatentWorks Workbench User's Guide, Waverly Systems, Inc., pp. 1-6, 67-95, and Quick Reference Card, ©1994 Waverly Systems, Inc.
- DW. Freestyle Quick Reference (pamphlet) (1995 LEXIS/NEXIS)
- ~~YKB~~ DX. Instone, ""Empirically-based Redesign of a Hypertext Encyclopedia,"" Conference Proceedings on Human Factors in Computing Systems,"" April 1993, pp. 500-506
- ~~YKB~~ DY. Questions & Answers (to be used with "How to Shepardize") (1993 McGraw-Hill, Inc.)
- ~~YKB~~ DZ. How to Shepardize, © 1993 McGraw-Hill

- YLB* EA. Foss, "Tools for Reading and Browsing Hypertext," Information Processing & Management, Vol. 25, No. 4, pp. 405-418, 1988
- YLB* EB. U.S. Patent Application Ser. No. 09/258,873, Mark Wolfe, filed February 26, 1999
- YLB* EC. U.S. Patent Application Ser. No. 09/193,756, Mark Wolfe, filed November 17, 1998, now U.S. Patent No. 6,292,813
- YLB* ED. U.S. Patent Application Ser. No. 09/544,243, Mark Wolfe, filed April 5, 2000, now U.S. Patent No. 6,336,131
- YLB* EE. U.S. Patent Application Ser. No. 09/442,193, Mark Wolfe, filed November 16, 1999, now U.S. Patent No. 6,341,305
- YLB* EF. U.S. Patent Application Ser. No. 09/784,469, Mark Wolfe, filed February 16, 2001
- YLB* EG. U.S. Patent Application Ser. No. 09/245,183, Mark Wolfe, filed February 5, 1999, now U.S. Patent No. 6,263,351
- YLB* EH. U.S. Patent Application Ser. No. 09/014,669, Mark Wolfe, filed January 28, 1998, now U.S. Patent No. 5,870,770
- YLB* EI. U.S. Patent Application Ser. No. 08/487,925, Mark Wolfe, filed June 7, 1995


Date Considered:

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Examiner's Signature:

Michael K. Boffe

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Dated: December 5, 2003	 Mark A. Wolfe